

Figure 1 is a line graph with 'Days' on the x-axis (0 to 100) and 'Percentage of total sample area' on the y-axis (0 to 100). Four data series are plotted: A (solid line), B (dashed line), C (dotted line), and D (dash-dot line). All series include vertical error bars. Series A starts at 100% and decreases steadily to approximately 10% by day 100. Series B starts at 0% and increases steadily to approximately 40% by day 100. Series C starts at 0% and increases to approximately 30% by day 100. Series D starts at 0% and increases to approximately 20% by day 100. The lines for B, C, and D are clustered together in the upper half of the graph, while A is in the lower half.











